

PDR RID Report

Originator Ellen Herring
Organization 505
E Mail Address ellen.herring@gsfc.nasa.gov
Document CSMS PDR
Phone No 301-286-9326

RID ID	PDR	161
Review	CSMS/SDPS	
Originator Ref		
Priority	1	

Section**Page****Figure Table**

Category Name Management **Actionee** HAIS
Sub Category Operations Concept
Subject Lack of Operations Concept Perspective

Description of Problem or Suggestion:

CSMS PDR was presented from a developer's perspective only ... providing services that "someone will use, sometime, somewhere, to result in something". Key issue was defined to partially address this issue by forcing "communications" across segments during the design process.

Originator's Recommendation

This action needs to be extended to be more inclusive. That is local and remote M&O personnel, HAIS system personnel (e.g., IST, SE, I/Fs). and external organizations (e.g., MMAS FOT, EDOS, Ecom, algorithm providers, ESDIS, etc.) need to be involved so that developed system meets the needs of the various user classes.

GSFC Response by:**GSFC Response Date**

HAIS Response by: Forman

HAIS Schedule 2/10/95

HAIS R. E. Whitehurst

HAIS Response Date 3/6/95

MSS and M&O agree and are in the process of establishing a set of ECS operational scenarios that will cover normal as well as representative failures for the various operational activities, on a release by release basis. These scenarios are from an operational perspective and as such go across the developers segment view. They will be placed under change control by the ECS contractor. These scenarios, will also, be the basis for future ops telecon discussions with the DAACs as well as be presented at future IDRs and CDRs. They, will also, address all operational interfaces such as the ones mentioned by the originator and will be used as the basis for discussions with external organizations such as, EDOS, ESDIS, Ecom, FOT, etc.. These scenarios will be documented in DID-604 and DID-605 at CDR..

Status **Closed****Date Closed** **3/14/95****Sponsor** **Herring/Szczur**

***** **Attachment if any** *****
